

AMENDMENTS TO THE CLAIMS

The following listing of claims will replace all prior versions and listings of claims in the application.

LISTING OF CLAIMS

1. (Currently Amended) A wheel-mounted lawnmower ~~or the like of the type comprising~~ lawnmower, comprising:

a cutting device which is connected to a motor for performing a cutting function, the lawnmower being operated by an operating ~~means~~ device,

wherein the lawnmower has a first unit which is provided with said cutting device and said motor, and a second unit which has at least two rotatable wheels for moving the lawnmower relative to a base, a wheel frame for arranging the wheels and for arranging said operating ~~means~~ device on said wheel frame, wherein said first unit is suspended from said second unit by at least two insulators ~~and an insulator which is arranged to at least partially mutually connect said first and second unit~~ to reduce ~~[[any]]~~ vibrations between said units.

2. (Currently Amended) A lawnmower as claimed in claim 1, in which said at least two insulator ~~is~~ insulators are adapted to reduce ~~[[any]]~~ vibrations of said first unit ~~[[to be]]~~ transmitted to said second unit which is connected to said operating ~~means~~ device.

3. (Currently Amended) A lawnmower as claimed in claim 1, ~~in which~~ wherein said first unit ~~comprises~~ includes a frame for attaching said cutting device and said motor.

4. (Previously Presented) A lawnmower as claimed in claim 1, in which said first unit has a protective cover which at least partially surrounds said cutting device.

5. (Previously Presented) A lawnmower as claimed in claim 1, in which a body is included in said first unit.

6. (Currently Amended) A lawnmower as claimed in claim 1, in which said operating ~~means~~ device in its longitudinal direction is divided into at least two pieces which are connected at least partially by a damping element to reduce [[any]]vibrations from said second unit to [[the]]a handle portion of the operating ~~means~~device.

7. (Previously Presented) A lawnmower as claimed in claim 1, in which said operating ~~means~~ device constitutes part of said wheel frame.

8. (Currently Amended) A lawnmower as claimed in claim 1, in which said operating ~~means~~ device is L-shaped with a first end having [[the]]a handle portion and a second end ~~to be connected~~connectable to the wheels of the lawnmower.

9. (Previously Presented) A lawnmower as claimed in claim 1, in which said operating ~~means~~ device is at least one operating rod which is connected to said wheel frame.

10. (Currently Amended) An insulator arranged on a ~~lawnmower or the like of the type comprising~~lawnmower, comprising:

_____ a cutting device which is connected to a motor for performing a cutting function, the lawnmower being operated by an operating ~~means~~ device,

~~wherein~~wherein the lawnmower has a first unit which is provided with said cutting device and said motor[[()], a second unit which has at least two rotatable wheels for moving the lawnmower relative to a base, a wheel frame for arranging the wheels and for arranging said operating ~~means~~ device on said wheel frame, and [[an]]wherein the insulator ~~which~~ is arranged to ~~at least partially mutually connects~~suspend said first unit from said [[and]]second unit to reduce [[any]]vibrations between said units.

11. (Currently Amended) Use of a lawnmower ~~or the like~~ as claimed in claim 1.

12. (New) A lawnmower as claimed in claim 1, wherein said wheel frame interconnects the wheels and said at least two insulators are between said wheel frame and said first unit.

13. (New) A lawnmower as claimed in claim 1, wherein said at least two insulators are attached to said wheel frame.

14. (New) A lawnmower as claimed in claim 1, wherein said at least two insulators comprise an elastomeric material.

15. (New) A lawnmower as claimed in claim 1, wherein said at least two insulators are springs.